

12. (Amended) The method as claimed in Claim [10] 11 wherein said telephone device is an audio response activated device.
14. (Amended) The method as claimed in Claim [12] 13 wherein said scanner device is a device selected from the group consisting essentially of a magnetic ink character recognition, a bar code font recognition, and optical character font recognition devices.
15. (Amended) The method as claimed in Claim [12] 13 wherein said scanner device is further in operable connection with a terminal device.
16. (Amended) The method as claimed in Claim [13] 15 wherein said terminal device is capable of transmitting and receiving data to and from the issuing bank check database.
17. (Amended) The method as claimed in Claim [12] 13 wherein said scanner device includes an image capture device capable of generating, storing and transmitting digitized images of the bank check to a database.
18. (Amended) The method as claimed in Claim [13] 15 further comprising a keyboard device, said keyboard device being in operable connection with said terminal device and being capable of key entry initiation of computer commands to provide interactive electronic communication access.
19. (Amended) The method as claimed in Claim [13] 15 further comprising a screen display device, said screen display device being in operable connection with said terminal device and being capable of displaying images of said stored identification information.

Clean Version of the Claims

1. A method of authenticating the payee printed on a negotiable instrument, comprising the steps of:

storing the identification information of the payee in a central computer system thereby creating stored identification information;

recalling said stored identification information; and

affixing said stored identification information on said negotiable instrument thereby creating affixed identification information.

2. The method as claimed in Claim 1 further comprising the steps of:

presenting said negotiable instrument for payment;

recalling said stored identification information; and

comparing said stored identification information with said affixed identification information.

3. The method as claimed in Claim 1 wherein said identification information contains information to positively identify said payee.

4. The method as claimed in Claim 1 wherein said identification information includes a digitized picture of said payee.

5. The method as claimed in Claim 1 wherein said identification information includes biometric data of said payee.

6. The method as claimed in Claim 1 wherein said affixed identification information contains machine-readable information.

- a' 7. (Amended) The method as claimed in Claim 6 wherein said machine-readable information is in magnetic ink character recognition fonts.

a1  
Conced

8. (Amended) The method as claimed in Claim 6 wherein said machine-readable information is in optical character recognition fonts.

9. (Amended) The method as claimed in Claim 6 wherein said machine-readable information is in bar coded fonts.

10. The method as claimed in Claim 1 wherein said affixed identification information further contains additional human-readable issuing bank identifying information selected from the group consisting essentially of icons, logos, telephone numbers, or web site addresses.

11. The method as claimed in Claim 2 wherein the step of comparing said stored identification information with said affixed identification information comprises at least one telephone device, said telephone device being in operable connection to a communication network.

a2

12. (Amended) The method as claimed in Claim 11 wherein said telephone device is an audio response activated device.

13. The method as claimed in Claim 2 wherein the step of comparing said stored identification information with said affixed identification information comprises at least one scanner device, said scanner device being in operable connection to a communication network.

a3

14. (Amended) The method as claimed in Claim 13 wherein said scanner device is a device selected from the group consisting essentially of a magnetic ink character recognition, a bar code font recognition, and optical character font recognition devices.

15. (Amended) The method as claimed in Claim 13 wherein said scanner device is further in operable connection with a terminal device.

16. (Amended) The method as claimed in Claim 15 wherein said terminal device is capable of transmitting and receiving data to and from the issuing bank check database.

17. (Amended) The method as claimed in Claim 13 wherein said scanner device includes an image capture device capable of generating, storing and transmitting digitized images of the bank check to a database.

18. (Amended) The method as claimed in Claim 15 further comprising a keyboard device, said keyboard device being in operable connection with said terminal device and being capable of key entry initiation of computer commands to provide interactive electronic communication access.

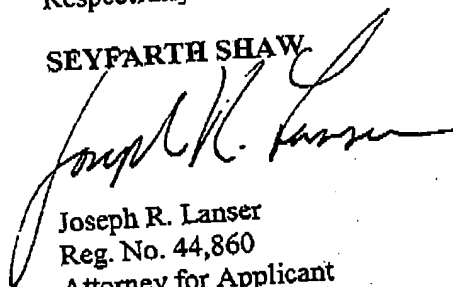
19. (Amended) The method as claimed in Claim 15 further comprising a screen display device, said screen display device being in operable connection with said terminal device and being capable of displaying images of said stored identification information.

---

SEYFARTH SHAW  
55 East Monroe Street, 42<sup>nd</sup> Floor  
Chicago, Illinois 60603-5803  
phone: (312)346-8000  
fax: (312)269-8869  
customer number: 27717

Respectfully Submitted,

SEYFARTH SHAW



Joseph R. Lanser  
Reg. No. 44,860  
Attorney for Applicant

FAX RECEIVED

JAN 23 2003

TECHNOLOGY CENTER 2800